SEQUENCE LISTING

```
<110> Dang, Mai Huong
          Chiu, Phillip
    <120> Surface Coating Method and Coated Device
    <130> 52200-8010
    <140> Not Yet Assigned
    <141> Filed Herewith
    <160> 10
    <170> FastSEQ for Windows Version 4.0
    <210> 1
    <211> 15
    <212> PRT
    <213> Artificial Sequence
    <223> attachment peptide from collagen
į.
    Gly Thr Pro Gly Pro Gln Gly Ile Ala Gly Gln Arg Gly Val Val
1
                                         10
ĻĻ
    <210> 2
    <211> 3
į...l.
    <212> PRT
    <213> Artificial Sequence
<220>
<223> attachment peptide from fibronectin
1
    <400> 2
    Arg Gly Asp
    <210> 3
    <211> 4
    <212> PRT
    <213> Artificial Sequence
    <220>
    <223> attachment peptide from fibronectin
    <400> 3
    Arg Glu Asp Val
    <210> 4
    <211> 8
    <212> PRT
    <213> Artificial Sequence
    <220>
```

```
<223> attachment peptide from fibronectin
    <400> 4
    Trp Gln Pro Pro Arg Ala Arg Ile
                    5
    <210> 5
    <211> 5
    <212> PRT
    <213> Artificial Sequence
    <223> attachment peptide from laminin
    <400> 5
    Tyr Ile Gly Ser Arg
    <210> 6
    <211> 6
    <212> PRT
    <213> Artificial Sequence
    <223> attachment peptide from laminin
إيية
    <400> 6
Ser Ile Lys Val Ala Val
ı,
<210> 7
    <211> 20
1
    <212> PRT
N
    <213> Artificial Sequence
<220>
    <223> attachment peptide from laminin
    <400> 7
    Arg Tyr Val Val Leu Pro Arg Pro Val Cys Phe Glu Lys Gly Met Asn
     1
                                         10
    Tyr Thr Val Arg
                20
    <210> 8
    <211> 13
    <212> PRT
    <213> Artificial Sequence
    <220>
    <223> attachment peptide from collagen
    Gly Glu Phe Tyr Phe Asp Leu Arg Leu Lys Gly Asp Lys
    <210> 9
    <211> 4
    <212> PRT
    <213> Artificial Sequence
```

88

```
<220>
<223> bioactive/biocompatible agent
<400> 9
Gly Ile Ala Gly
1

<210> 10
<211> 6
<212> PRT
<213> Artificial Sequence
<220>
<223> bioactive/biocompatible agent
<400> 10
Gln Gly Ile Ala Gly Gln
1
5
```